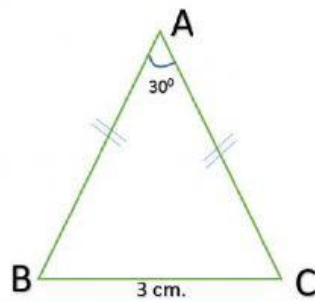
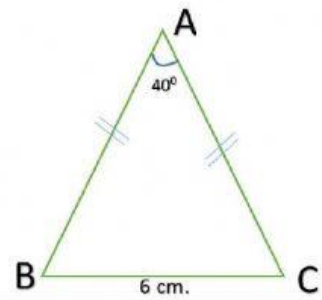


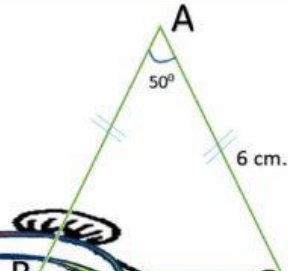
IP: ABC- isoscel  
 $m\angle(BAC) = 30^\circ$   
 $[BC] = 3 \text{ cm.}$   
 $P_{\triangle ABC} = 13 \text{ cm}$   
 CL:  $m\angle(ABC) = \underline{\hspace{1cm}}^\circ$   
 $m\angle(ACB) = \underline{\hspace{1cm}}^\circ$   
 $[AB] = \underline{\hspace{1cm}} \text{ cm.}$   
 $[AC] = \underline{\hspace{1cm}} \text{ cm.}$



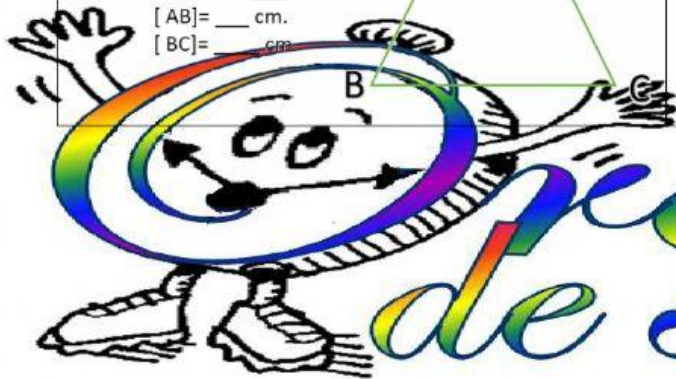
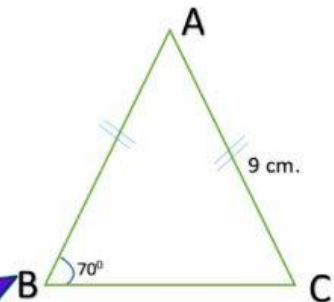
IP: ABC- isoscel  
 $m\angle(BAC) = 40^\circ$   
 $[BC] = 5 \text{ cm.}$   
 $P_{\triangle ABC} = 19 \text{ cm}$   
 CL:  $m\angle(ABC) = \underline{\hspace{1cm}}^\circ$   
 $m\angle(ACB) = \underline{\hspace{1cm}}^\circ$   
 $[AB] = \underline{\hspace{1cm}} \text{ cm.}$   
 $[AC] = \underline{\hspace{1cm}} \text{ cm.}$



IP: ABC- isoscel  
 $m\angle(BAC) = 50^\circ$   
 $[AC] = 8 \text{ cm.}$   
 $P_{\triangle ABC} = 20 \text{ cm}$   
 CL:  $m\angle(ABC) = \underline{\hspace{1cm}}^\circ$   
 $m\angle(ACB) = \underline{\hspace{1cm}}^\circ$   
 $[AB] = \underline{\hspace{1cm}} \text{ cm.}$   
 $[BC] = \underline{\hspace{1cm}} \text{ cm.}$



IP: ABC- isoscel  
 $m\angle(BAC) = 70^\circ$   
 $[AC] = 9 \text{ cm.}$   
 $P_{\triangle ABC} = 24 \text{ cm}$   
 CL:  $m\angle(ABC) = \underline{\hspace{1cm}}^\circ$   
 $m\angle(ACB) = \underline{\hspace{1cm}}^\circ$   
 $[AB] = \underline{\hspace{1cm}} \text{ cm.}$   
 $[BC] = \underline{\hspace{1cm}} \text{ cm.}$



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